

STATE OF JAKANSAS Department of Pollution Control and Ecology P. O. Box 9583 Little Rock, Arkansas 72219 Telephone 501-562-7444

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039, Expires 9-30-91

A	UNIFORM HAZARDOUS 1. Generator's US EPA ID I WASTE MANIFEST 9 9 9 5		0 <b>5</b> 000	Manifest cument No.	2. Page 1	required I	y Feder	shaded areas is not al law.	
	3. Generator's Name and Mailing Address  Douglas Aircraft Company Attn: R. Tuel 19503 S. Normandie Avenue, Torrance, CA 4. Generator's Phone (213) 783-5928 Or 213-533-72			A State Manife AR- B State Genera	ator's ID	\$ 4093			
	5. Transporter 1 Company Name 6.  7. Transporter 2 Company Name 8	<u># d 7</u>	US EPA ID Num US EPA ID Num	4 7 7 3	C. State Transp D. Transporter's E. State Transporter's	s Phone orter's ID	13-0	1123 H 602 61-9326 H	
	9. Designated Facility Name and Site Address 10. Ensco.inc. American Ol Road El Borado, AR 71730 A 1 1 9 6			ber	G. State Facility's ID  H. Facility's Phone  2 501-863-7173				
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Nu	mber)		12. Contai		13. Total uantity	14. Unit Wt/Vol	I. Waste No.	
G E N E R	a. Waste, Paint Related Material Combustible Liquid, MA1263		, a 80 a	<u>036</u>	0 413	000	p	FUOZ.FOO3 FOO5,UO86,UZ UZ39,UZ26,U	
A T O R	RQ, Waste, Paint Related Material Flammable Liquid, NA1263			OPR	<u> P</u> laa	Idele	o	0001, U080 U226,U230 U220 U161	
	RQ, Waste, Compressed Gas, M.O.S. (Xyle Flammable Gas, UN1954 (D001)	ne)		N (1) 8	4 Jaa	[3]O O		0001,0159 U220,0239—	
	d Waste, Kerosene Combustible Liquid, UN1223			01011	D Flace	aleria		9001	
	Additional Descriptions for Materials Listed Above     OVENE     Additional Descriptions for Materials Listed Above     OVENE     Additional Descriptions for Materials Listed Above			11		RESPONS	E INFO	RMATION: elle Gabelio	
	if no alternate TSDF, return to generator				a)26 b)	26 C)2		ponse #'s 27	
	15. Special Handling Instructions and Additional Information  Description of the Additional Information	800-42	4-9300.	If una	ole to d	eliver	, re	turn to	
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this contents of this contents, and labeled, and are in all respects in proper condition for transport sas state regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the ticable and that I have selected the practicable method of treatment, storage, or distinct the environment; OR, if I am a small quantity generator, I have made a good faith available to me and that I can afford.	t by highway ne volume an posal curren	according to ap d toxicity of was tly available to r	oplicable inter ste generated ne which min	national and nat to the degree I h	ional govern ave determin	ment reg	ulations and Arkan- economically prac-	
$\forall$	Printed/Typed Name ////////////////////////////////////	Signature	A. A.		and the second s	in Chand	=='M	onth Day Year	
TRANSP	17. Transporter 1: Acknowledgement of Receipt of Materials  Printed/Typed Name	Signature	eg A	i The second	and south		М	onth Day Year	
S P O R T E R	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		<i>*</i>			M.	onth Day Year	
F	19. Discrepancy Indication Space								
Ī	20. Facility Owner or Operator: Certification of receipt of hazardous materials covered	by this man	ifest except as	noted in Item	ı⊮19, .			e e grande e e e e e e e e e e e e e e e e e e	
	Printed/Typed Name  Form 8700-22 (Rev. 9-88) Previous edition is obsolete	Signature		Market State of the State of th			Mc	onth Day Year	

<ul> <li>** ** ** ** ** ** ** ** ** ** ** ** **</li></ul>	ntinuation Sheet) CAD086510005 rator's Name	90206			of 2 law. te Manifest Doc	ument N	umber
n T	Oouglas Aircraft Company				R433617 ite Generator's I	<u> </u>	
					ite Generators i NH03600569	_	
24. Trans	porter Company Name	25. US EPA ID Num	iber 🎉	N. Sta	te Transporter's	ID	
50 T	porter Company Name	27. US EPA ID Num	hor		nsporter's Phor te Transporter's		
26. Trans	porter Company Name	27. US EFAID NUII	ibei		nsporter's Phor		
אם אופ אי	OT Description (Including Proper Shipping Name, Hazard C	lass and ID Number)	29. Conta	ainers	30. Total	31. Unit	R. Waste No.
НМ	OT Description (moleculary rober company rearie, reazers	lado, and 12 (tambor)	No.	Type	Quantity	Wt/Vol	
a.	RQ, Waste, Flammable Liquid, N.O.S (Petroleum Distillates) Flammable Liquid, UN1993		001	DM	200	P	D001
o.	Non-RCRA, Hazardous Waste Solid (Nickel Oxide)		001	DM	200	P	N/R
<b>3.</b>	Hazardous Waste Solid, N.O.S. (Chr ORM-E, NA9189	omium,Lead)	002	OM	400	р	
<b>1.</b>	Non-RCRA, Hazardous Waste Solid				T Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	1	D007,D00
	(Machining oil-EDM fluid)		002	DM	2000	P	N/R
	Non-RCRA, Hazardous Waste Liquid (Polyamide resin)		001	DM	450	Р	N/R
) )							
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	onal Descriptions for Materials Listed Above			T. Ha	ndling Codes fo	r Wastes	Listed Above
b) k c) k	WMDS # 146153. Poly Acetate Liquid. WMDS # 146144. Nickel Catalyst. WMDS # 50091. Sealant Tubes.						
32. Speci	IMDS # 146139. Diatamaceous cont. w, ial Handling Instructions and Additional Information	/EUN TIUIG.			18.78 A. 17.		
e) W	IMDS # 146149. Qualitool Hardener.						
gene	ase of accident contact Chemtrec at erator. Weights are approximate.	C 800-424-9306	i. If u	nable	to deliv	er, r	eturn to
DOT	Emergency Response Guide #'s a)27 (	1314					
	sporter Acknowledgement of Receipt of Materials	Signature					Date Month Day Y
rint	ed/Typed Name	Signature					Month Day
	sporter Acknowledgement of Receipt of Materials						Date
Printe	ed/Typed Name	Signature					Month Day Y
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## LAND DISPOSAL RESTRICTION NOTIFICATION FORM

SECTION I	Manifest No.:_	AR433617
Generator Name: Douglas Aucraft C	그 그 그 그 그 그 그는 그는 그는 그는 그는 그는 그는 그는 그는 그	14685,14613,142772, 146NT/ 146NS,50
Generator Name: <u>Douglas Aircraft</u> C Address: 1950? 5 Normandie A	Completed By:	Michalle Gabolich
Torrance CA 90502	Title:	
USEPA ID No.: CAROSESTOCOS	Date: <u>/2/2</u>	1/90
(Continuation Sheets may be	e attached and are numbered accord	ingly: Page of)
SECTION II SPENT SOLVENT WA	ASTE (268.30) AND CALIFORNIA L	ST WASTE (268.32)
(Check Here)	A. Spent Solvent Wastes	
The shipment, as referenced by the above Waste Code(s)	e manifest number, contains waste(s)	which correspond to USEPA Hazardou
ne above referenced waste(s) must be tr n the Waste Extract as outlined in 40 CI	FH 268.41 Table CCWE below.	expressed as Constituent Concentration
if the waste extract as outlined in 40 Cl	FH 268.41 Table CCWE below.	Concentration(in mg/l)
if the waste extract as outlined in 40 Cl	Table CCWE below.  Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent	Concentration(in mg/l)  All Other spent solvent:
OO1-F005 Spent Solvents	Table CCWE below.  Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents 0.05	Concentration(in .mg/l)  All Other spent
Construct as outlined in 40 Cl	Table CCWE below.  Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solverts 0.05 5.0	Concentration(in mg/l)  All Other spent - solvent - wastes 0.59 5.0
CONTINUE WASTE EXTRACT AS OUTINED IN 40 CI	Table CCWE below.  Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents 0.05	Concentration(in mg/l)  All Other spent - solvent - wastes 0.59 5.0 4.81
CO1-F005 Spent Solvents  Solone Butyl alcohol uton disultide uton tetrachloride ulorobenzene	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents 0.05 6.0 1.05 .05 .15	Concentration(in .mg/l)  All Other spent - solvent wastes  0.59 5.0 4.819605
DO1-F005 Spent Solvents  Detone Butyl alcohol arbon disulfide arbon tetrachloride lorobenzene lesols (and cresylic acid)	Table CCWE below.  Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 6.0 1.05 .05 .15 2.82	Concentration(in mg/l)  All Other spent - solvent - wastes  0.59 5.0 4.81
DO1-F005 Spent Solvents  Detone Butyl alcohol arbon disuffide arbon tetrachloride nikorobenzene resols (and cresylic acid) ydohexanone 2-Dichlorobenzene	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 0.05 .15 2.82 .125 .65	Concentration(in .mg/l)  All Other spent - solvent wastes  0.59 5.0 4.819605
CO1-F005 Spent Solvents  cetone Butyl alcohol arbon disulfide arbon tetrachloride hlorobenzene resols (and cresylic acid) yclohexanone 2-Oichlorobenzene thyl acetate	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 .05 .15 2.82 .125 .65 .05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 96 .05 7.75 7.75 1.125 7.75
CO1-F005 Spent Solvents  cotone  Butyl alcohol arbon disultide arbon tetrachloride hlorobenzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene thyl estate thytbenzene thyl ether	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 0.05 .15 2.82 .125 .65	Concentration(in mg/l)  All Other spent - solvent - wastes  0.59 5.0 4.81 96 0.05 7.75 7.75
CO1-F005 Spent Solvents  cetone  Butyl alcohol arbon disultide arbon tetrachloride hlorobenzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene thyl acetate thyl setate thyl ether obutanol	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 6.0 1.05 0.05 .15 2.82 .125 65 0.05 0.05 0.05 0.05 0.05 0.05 0.05	Concentration(in mg/l)  All Other spent - solvent - solvent - wastes  0.59 5.0 4.8196057575751257505375053757505375
CO1-F005 Spent Solvents  cetone -Butyl alcohol arbon tetrachloride hiorobenzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene thyl acetate thyl benzene thyl ther obutanol ethanol ethanol ethylene chloride	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solverts 0.05 5.0 1.05 .05 .15 2.82 .125 .65 .05 .05 .05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 98 0.05 7.75 7.75 7.75 1.125 7.75 0.053 7.75 5.0 4.75 5.0 7.75
Cetone Butyl alcohol arbon disulfide arbon tetrachloride hlorobenzene resols (and cresylic acid) ydohexanone 2-Dichlorobenzene thyl acotate thyly acotate thyly acotate thyly ether obutanol ethylene chloride ethylene chloride (from the pharma-	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 .05 .15 2.82 .125 .65 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 96
DO1-F005 Spent Solvents  Detone  Butyl alcohol arbon disulfide arbon disulfide arbon disulfide arbon detrachloride alcoholzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene hyl acetate hylbenzene hyl acetate hylbenzene hyle ether obutanol ethanol ethanol ethanol ethylene chloride ethylene ethologica ethol	### Table CCWE below.    Table CCWE - Constituent Concentrations in Waste Extract	Concentration(in mg/l)  All Other spent - solvent - wastes  0.59 5.0 4.81 96 0.05 7.75 7.75 1.125 7.75 0.053 7.75 5.0 7.75 96
DO1-F005 Spent Solvents  Detone Butyl alcohol arbon disulfide arbon tetrachloride horobenzene esols (and cresylic acid) rclohexanone 2-Dichlorobenzene hyl acetate hylbenzene hyl estetate hylbenzene byther botutanol ethanol ethanol ethylene chloride eutical industry) ethyl ethore ethyl isobutyl ketone ethyl isobutyl ketone	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 0.05 .15 2.82 .125 .65 0.05 0.05 .05 .05 .05 .05 .05 .05 .05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 96
DO1-F005 Spent Solvents  Dotone Butyl alcohol arbon disulfide arbon tetrachloride nlorobenzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene hyl acetate hylbenzene hyl ether obotanol ethylene chloride ethylene chloride ethylene chloride ethylene chloride (from the pharma- eutical industry) ethyl stelone ethyl isobutyl ketone ethyl isobutyl ketone ethyl isobutyl ketone ethyl isobutyl ketone trobenzene	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 0.05 .15 2.82 .125 .85 0.05 0.05 0.05 0.05 0.05 0.05 0.05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 96 .05 .75 .75 .75 .75 .75 .75 .75 .75 .96 .90 .90 .90 .90 .90 .90 .90 .90 .90 .90
CO1-F005 Spent Solvents  Cotone  Butyl alcohol arbon disulfide arbon tetrachloride hibrobenzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene hyl ether obutanol ethanol ethanol ethanol ethanol ethylene chloride (from the pharma-cutical industry) ethyl scotuty ketone ethylene chloride (from the pharma-cutical industry) ethyl scotuty ketone ethylene chloride (from the pharma-cutical industry) ethyl scotuty ketone ethylene chloride ethylene chloride (from the pharma-cutical industry) ethyl scotuty ketone ethylene chloride (from the pharma-cutical industry) ethyl scotuty ketone ethylene etrachloroethylene	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 0.05 .15 2.82 .125 .65 0.05 0.05 .05 .05 .05 .05 .05 .05 .05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 9605 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 9.6 0.053 7.5 5.0 7.75 9.6 0.75 9.6 0.75 9.6
CO1-F005 Spent Solvents  Cotone  Butyl alcohol arbon disulfide arbon tetrachloride hiprobenzene resols (and cresylic acid) yclohexanone 2-Dichlorobenzene hyl acetate hyl eletar butanol ethanol ethanol ethanol ethylene chloride ethylene	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 6.0 1.05 0.05 .15 2.82 .125 .65 0.05 0.05 0.05 0.05 0.05 0.05 0.05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 96 .05 .75 .75 .75 .75 .75 .75 .75 .75 .96 .90 .90 .90 .90 .90 .90 .90 .90 .90 .90
CO1-F005 Spent Solvents  Cotone  Butyl alcohol arbon disulfide arbon tetrachloride hlorobenzene resols (and cresylic acid) ydohexanone 2-Dichlorobenzene hlyl acetate hylbenzene hlyl solate thylene chloride ethylene chloride ethylene chloride ethylene chloride (from the pharma- evulcal industry) ethyl ether solutanol ethylen thoride (from the pharma- evulcal industry) ethyl ethyl ketone ethyl isobutyl ketone itrobenzene ridine sivene 1,1-Trichloroethylene sivene	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solverts  0.05 6.0 1.05 0.5 2.82 .125 65 0.5 0.5 5.0 2.82 .125 65 0.05 0.05 0.05 0.05 0.05 0.05 0.05	Concentration(in mg/l)  All Other spent - solvent - solvent - wastes  0.59 5.0 4.81 96 .05 7.75 .75 .75 .75 .75 .75 .125 .75 .050 .75 .75 .96 .96 .97 .96 .97 .96 .97 .96 .97 .96 .97 .96 .97 .97 .97 .98 .98 .98 .98 .98 .98 .98 .98 .98 .98
Cotone Butyl alcohol arbon disulfide arbon disulfide arbon tetrachloride hlorobenzene resols (and cresylic acid) yclohexanone 2-0ichlorobenzene thyl ether obutanol ethanol ethylene chloride ethylene chloride ethylene chloride (from the pharma- pautical industry) ethyl ethyl ketone itrobenzene yridine etrachloroethylene oluene 1,2-Trichloroethane 1,2-Trichloroethane 1,2-Trichloroethane 1,2-Trichloroethane	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 6.0 1.05 0.05 .15 2.82 .125 .65 0.05 0.05 0.05 0.05 0.05 0.05 0.05	Concentration(in mg/l)  All Other spent - solvent: wastes  0.59 5.0 4.81 9605 7.7575751257575960537596960537596969696975969696969696969696969759696975969696975939393933933933933933
le above referenced waste(s) must be trende in the Waste Extract as outlined in 40 CI in the Waste Extrac	Table CCWE - Constituent Concentrations in Waste Extract  Wastewaters containing spent solvents  0.05 5.0 1.05 .05 .15 2.82 .125 .65 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	Concentration(in mg/l)  All Other spent - solvent - solvent - wastes  0.59 5.0 4.81 96 0.05 7.75 7.75 1.125 7.75 1.125 7.75 5.0 5.0 7.75 9.6 75 9.6 75 9.6 75 9.6 75 9.6 75 9.6 75 9.75 9.75 9.75 9.75 9.75 9.75 9.75 9

<b>)</b>		•								
(Check Here)		B. California	List Wastes							
nis shipment, a Waste Code(s)	as referenced by the abov	ve manifest numbe	contains waste(s) corresponding to USEPA Hazardous							
D, or where sp	enced waste(s) must be a ecific treatment standard ecified in 40 CFR 268.32	ls are not applica	ble, the waste must b	s set forth in 40 CFR 268 Subpart be treated in accordance with the						
		CALIFORNIA LIST AND THEIR PROH								
	CONSTITUE	VT	CONCENTRATION (MG/L)							
	Cyanides Arsenic Cadmium		1,000 500 100							
	Chromium VI Lead Mercury Nickel		500 500 20 134							
	Selenium Thallium Liquids with		100 130							
	Liquids with Wastes control Nic Carbon (See 40 CFR Appen	aining HOCs*	50 ppm 1,000 mg/kg							
For each waste treatment code	reatment standards set fo code, list the following info	rth in 268.41, 268. ormation: <u>Subcated</u> 1 268.42, if applicated	nced by the above mand 42, and/or 268.43.  gory, if applicable; Treat ble (INCIN, DEACT, STA	nifest No. are listed below and are ability Group (NWW or WW); <u>5-letter</u> ABL) or <u>CFR Section and Paragraph</u>						
USEPA Hazardous Waste Code(s)	Subcategory If Applicable	Treatability Group	Treatment Technology (5-letter treatment . o Code 268.42 (a))	Waste Codes Indi CFR Section and Paragraph By "X" are Refer r (268.41(a) and/or to Certification 268.43(a)) Statement Section						
<u>10080</u>		<u> </u>		268.41(a)						
<u>U2ZG</u>		<u>www</u>		268.41(4)						
		_/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								
<u>UZ39</u>										
<u>U220</u>		<u>_NWV</u>		268,41(a)						
<u>V220</u>		<u></u>		268.41(a) 268.41(a)						
	Ignitable Hands	<u>NUW</u> <u>NUW</u> <u>NWW</u>	INCIN	268,41(a)						
<u>U220</u> <u>U161</u>	Ignitable Hyrold	<u></u>	INCIN	268.41(a) 268.41(a) 268.41(a)						
U220 U161 DU01	Tomitable Horney Ligardi	<u>NWW</u> <u>NWW</u> <u>NWW</u>	INCIN	268.41(a) 268.41(a) 268.41(a)						
<u>U220</u> <u>U161</u> <u>DOUI</u> <u>U159</u>	Tomitable Harridge	<u>NWW</u> <u>NWW</u> <u>NWW</u> <u>NWW</u>	INCIN	268.41(a) 268.41(a) 268.41(a)						

	CERTIFICATION
Codes	e lab pack wastes corresponding to USEPA Hazardous Waste
this shipment and referenced by the above manifest no., I	identified as restricted wastes contained in submit the following certification statement(s) where applicable
Appendix IV Lab Pack Wastes	
(Organometallic)	Appendix V Lab Pack Wastes (Organic)
I certify under penalty of law that I personally have examined and am familiar with the waste	(Organio)
and that the lab pack contains only the wastes specified in appendix IV to part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.	I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste and that the lab pack contains only organic wastes specified in Appendix V to Part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.
Signature	Signature
Title Date	Title Date
Lab pack wastes with hazardous waste codes not specified by	EPA in Appendix IV or V are referenced in Section III of this form.
SECTION V RESTRICTED WASTE SUBJECT TO A (40 CFR 26)	AN EXTENSION IN THE EFFECTIVE DATE  8 Appendix VII)  ne above manifest no, which are subject to an Extension in the
USEPA Hazardous Waste Code	Extension Date
	Extension Date
eta erren erren eta	
(These wastes may be subjec	t to the California List Prohibitions)
SECTION VI CERTIFICATION OF RESTRICTED W	ASTE WHICH MAY BE LAND DISPOSED THER TREATMENT
In accordance with 268.7(a)(2) and regarding those restrict land disposed without further treatment. I submit the following the submit the subm	ed waste(s) contained on this shipment, these waste(s) may be bying certification statement:
continuation that the waste complies with the treatment standards specified in 40 Ci	the waste through analysis and testing or through knowledge of the waste to support this FR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA omplete. I am aware that there are significant penalties for submitting a false certification,
SignatureTitle	Date
	USEPA Hazardous Code in the foregoing appropriate
Waste analysis is attached where available, otherwise, knowledge of the waste(s).	the information contained herein is based upon my thoroug
I hereby certify that all information submitted in this document information.	nent is complete and accurate to the best of my knowledge an
Signature Vola A	Ja Pet Euga
Title Title	Date \( \square \) 13 - 3 / - 5 \( \text{GKH 7/9} \)



## UNITED UNITED PUMPING SERVICE, INC. FIELD WORK ORDER

16936

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746

PHONE: (818) 961-9326 FAX (818) 336-7734							PAGE 1 OF						
[1] (1) [1] [1] [1] [1] [1] [1] [1] [1] [1] [1]	009/AS Ai		u)e	429		$\exists f$	DATE WOR	S REPORT:	200	9)			
LOCATION: HAZ	RAMIS G	CONTACT: TRACY	•	X			CONTRACT		NO:				
SCOPE OF WORK:	ted Up	¥	7 <i>Di</i>	2 Vm S									
EQUIP	PMENT: PE	EQUIPMENT NO.	OPER NA	ATOR ME	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	8.7. TIME	O.T. TIME	TOTAL HOURS		
VAN + TA	2 vok	13/6	Tany	J.	0530	07/0	0845	-					
			<u>*************************************</u>										
											3		
PERSO	NNEL				START	ARRIVE	TIME	\$10P	2.7				
NA NA	ME		TMLE .		TIME	TIME	OUT	TIME	S.T. TIME	O.T. TIME	TOTAL HOURS		
				7									
DISPOSAL: MANIFEST NO.	DISPOSAL SITE	6	DINU YES	1	COMSUN	ABLE:	er	, T	TYPE		en		
433617	ENSCO	4	7 Dm	11					Betheurtineene.				
				44									
				ノし							]		

ADDITIONAL INFORMATION